



February 7, 2017

Ms. Kimberly D. Bose, Secretary  
Federal Energy Regulatory Commission  
888 First Street, N.E.  
Washington, D.C. 20426

Re: Request for Immediate Action

Rover Pipeline LLC (Rover Pipeline Project)  
Panhandle Eastern Pipe Line Company, LP (Panhandle Backhaul Project)  
Trunkline Gas Company, LLC (Trunkline Backhaul Project)  
FERC Docket Nos. CP15-93-000, CP15-94-000, and CP15-96-000  
Supplement to Implementation Plan and Request for Notice to Proceed

Dear Ms. Bose:

On February 2, 2017, the Federal Energy Regulatory Commission ("FERC" or "Commission") issued an Order Issuing Certificate ("Order") for the Rover Pipeline, Panhandle Backhaul, and Trunkline Backhaul Projects (collectively "Applicants").

On February 3 and February 6, 2017, the Applicants submitted their Implementation Plan in accordance with Ordering Paragraph F and Environmental Condition No. 6 of Appendix B of the Order and requested that the Director of the Office of Energy Projects issue a Notice to Proceed without delay authorizing (i) the felling of trees, including the area within wetlands via non-mechanical methods, and (ii) implementation of access roads within the Rover Pipeline Project limits of disturbance ("Notice to Proceed Request"). The Applicants hereby supplement their Notice to Proceed Request to clarify that the request for immediate authorization of access roads is limited to the use of existing access roads as specifically identified in the attached Table 1-7. Finally, Rover reiterates that it is requesting the *critical and immediate* issuance of a Notice to Proceed with felling of trees and use of existing access roads.

This filing is being submitted electronically to the Commission's eFiling website pursuant to the Commission's Order No. 703, Filing via the Internet Guidelines issued on November 15, 2007 in FERC Docket No. RM07-16-000. Any questions or comments regarding this filing should be directed to the undersigned at (713) 989-2024.

Respectfully submitted,

/s/ Stephen T. Veatch

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Stephen T. Veatch  
Senior Director, Certificates

cc: Richard McGuire - FERC Office of Energy Projects  
Kevin Bowman - FERC Office of Energy Projects

Attachment

CERTIFICATE OF SERVICE

In accordance with the requirements of Section 385.2010 of the Commission's Rules of Practice and Procedures, I hereby certify that I have this day caused a copy of the foregoing document to be served upon each person designated on the official service list compiled by the Commission's Secretary in this proceeding.

/s/ Kelly Allen

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Mr. Kelly Allen, Manager  
Regulatory Affairs Department  
Rover Pipeline LLC  
(713) 989-2606

**TABLE 1-7  
Existing Permanent and Temporary Access Roads**

Facility / Access Road ID <sup>1</sup>	Revised MP <sup>2</sup>	Old MP <sup>2</sup>	County, State	Temp / Perm	Existing / New	Existing Surface/ Land <sup>3</sup> Type	Length (ft)	Estimated Width (ft) <sup>4</sup>	Estimated Acres	Comments
<b>Burgettstown Lateral</b>										
PA-WA-HL-042.500-TAR-2N	1.21	1.4	Washington, PA	Temp	Existing	Gravel	1,446	15	0.5	
OH-JE-008.521-TAR-4N	16.02	16.24	Jefferson, OH	Temp	Existing	Gravel	563	10	0.13	
OH-JE-011.000-PAR-3	17.99	17.99	Jefferson, OH	Perm	Existing	Gravel	747	20	0.34	MLV-03 access
OH-JE-012.000-TAR-6	18.16	18.14	Jefferson, OH	Temp	Existing	Dirt	351	15	0.12	
OH-JE-079.000-TAR-10	29.56	29.53	Jefferson, OH	Temp	Existing	Asphalt	938	15	0.32	
OH-JE-087.000-TAR-11	31.32	31.3	Jefferson, OH	Temp	Existing	Gravel	1,524	10	0.35	
OH-JE-098.000-PAR-4	35.1	35.08	Jefferson, OH	Perm	Existing	Gravel	372	25	0.21	MLV-04 access
OH-CA-010.000-TAR-14	36.84	36.82	Carroll, OH	Temp	Existing	Gravel	768	10	0.18	
OH-CA-036.000-PAR-5N	43.2	43.18	Carroll, OH	Perm	Existing	Dirt	217	20	0.1	MLV-05 access
OH-CA-049.000-TAR-16	45.78	45.76	Carroll, OH	Temp	Existing	Gravel	1,233	35	0.99	
OH-CA-083.000-TAR-17	50.76	50.73	Carroll, OH	Temp	Existing	Gravel	371	16	0.14	
<b>Cadiz Lateral</b>										
OH-HA-MC-003.970-TAR-1	0.5	0.45	Harrison, OH	Temp	Existing	Dirt	2,466	7	0.4	
OH-HR-004.000-PAR-1	3.39	3.33	Harrison, OH	Perm	Existing	Gravel	3,266	20	1.5	Cadiz Tie-In access. Also used for Clarington Lateral and Supply Connector access.
<b>CGT Lateral</b>										
WV-DO-SHC-006.970-PAR-1	0	0	Doddridge, WV	Perm	Existing	Gravel	1502	20	0.69	CGT/Sherwood Tie-In access. Also used for Sherwood Lateral.
WV-DO-SHB-001.970-TAR-1	0.18	0.18	Doddridge, WV	Temp	Existing	Gravel	813	15	0.28	
WV-DO-SHB-009.970-TAR-1A	0.82	0.83	Doddridge, WV	Temp	Existing	Dirt	4,667	15	1.61	
WV-DO-SHB-010.970-TAR-2	1.5	1.01	Doddridge, WV	Temp	Existing	Gravel	3,866	25	2.22	
WV-DO-SHB-017.970-TAR-3A	3.13	3.05	Doddridge, WV	Temp	Existing	Gravel	5,430	12	1.5	
WV-DO-SHB-021.970-TAR-4	4.18	4.09	Doddridge, WV	Temp	Existing	Gravel	2,140	10	0.49	
<b>Clarington Lateral</b>										

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OH-BE-CC-020.970-TAR-3	4.17	4.72	Belmont, OH	Temp	Existing	Gravel	677	8	0.12	
OH-BE-CC-021.970-TAR-4	4.32	4.87	Belmont, OH	Temp	Existing	Gravel	3,353	12	0.92	
OH-BE-CC-022.970-TAR-5	4.56	5.11	Belmont, OH	Temp	Existing	Dirt	520	8	0.1	
OH-BE-CC-024.970-TAR-6	5.03	5.58	Belmont, OH	Temp	Existing	Dirt	9,369	15	3.23	
OH-BE-CC-043.970-TAR-6A	7.43	7.96	Belmont, OH	Temp	Existing	Gravel	176	8	0.03	
OH-BE-CC-048.970-TAR-8	8.73	9.26	Belmont, OH	Temp	Existing	Dirt	1733	10	0.4	
OH-BE-CC-049.972-TAR-11	9.93	10.46	Belmont, OH	Temp	Existing	Gravel	1,157	8	0.21	
OH-BE-CC-063.970-TAR-13	12.43	12.96	Belmont, OH	Temp	Existing	Asphalt	1,001	8	0.18	
OH-BE-CC-069.970-TAR-13A	13.71	14.23	Belmont, OH	Temp	Existing	Dirt	2,771	20	1.27	
OH-BE-CC-075.970-TAR-13B	14.92	15.44	Belmont, OH	Temp	Existing	Dirt	2,538	10	0.58	
OH-BE-CC-080.970-TAR-14	15.76	16.29	Belmont, OH	Temp	Existing	Gravel	4,074	10	0.94	
OH-BE-CC-100.970-TAR-14B	17.87	18.4	Belmont, OH	Temp	Existing	Gravel	2,078	10	0.48	
OH-BE-CC-107.970-TAR-14C	18.54	19.07	Belmont, OH	Temp	Existing	Gravel	1,278	10	0.29	
OH-BE-CC-113.970-TAR-14D	19.88	20.4	Belmont, OH	Temp	Existing	Dirt	1,874	10	0.43	
OH-BE-CC-127.970-TAR-16	21.75	22.27	Belmont, OH	Temp	Existing	Gravel	695	6	0.1	
OH-BE-CC-131.970-TAR-16A	22.78	23.31	Belmont, OH	Temp	Existing	Gravel	1,330	10	0.31	
OH-BE-CC-139.970-TAR-18	24.15	24.67	Belmont, OH	Temp	Existing	Gravel	3,239	16	1.19	
OH-BE-CC-143.970-TAR-19	25.42	25.95	Belmont, OH	Temp	Existing	Gravel	2,552	25	1.46	
OH-HA-CC-008.970-TAR-19B	27.53	28.05	Harrison, OH	Temp	Existing	Dirt	532	10	0.12	
OH-HA-CC-020.970-TAR-19C	29.77	30.31	Harrison, OH	Temp	Existing	Dirt	963	10	0.22	
OH-HA-CC-021.970-TAR-20	30.18	30.72	Harrison, OH	Temp	Existing	Gravel	1,064	6	0.15	
OH-HA-CC-024.970-TAR-22	30.94	31.48	Harrison, OH	Temp	Existing	Gravel	1,423	8	0.26	
OH-HR-004.000-PAR-1	32.33	32.87	Harrison, OH	Perm	Existing	Gravel	3,266	20	1.5	Cadiz Tie-In access. Also used for Cadiz Lateral and Supply Connector access.

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<b>Majorsville Lateral</b>										
WV-MA-ML-004.970-PAR-1	0.07	0.35	Marshall, WV	Perm	Existing	Gravel	837	25	0.48	Majorsville MS access.
WV-MA-ML-007.971-TAR-1B	0.37	0.64	Marshall, WV	Temp	Existing	Gravel	5,883	10	1.35	
WV-MA-ML-010.970-TAR-1C	0.9	1.17	Marshall, WV	Temp	Existing	Dirt	2,723	15	0.94	
WV-MA-ML-013.970-TAR-2	1.68	1.64	Marshall, WV	Temp	Existing	Gravel	1,631	15	0.56	
WV-MA-ML-024.970-TAR-3	4.35	4.31	Marshall, WV	Temp	Existing	Gravel	598	10	0.14	
WV-MA-ML-037.970-TAR-6	7.02	6.98	Marshall, WV	Temp	Existing	Gravel	1,445	10	0.33	
WV-MA-ML-044.970-TAR-6D	8.73	8.69	Marshall, WV	Temp	Existing	Gravel	4,692	12	1.29	
WV-MA-ML-070.970-TAR-7B	11.96	11.94	Belmont, OH	Temp	Existing	Dirt	432	20	0.2	
OH-BE-ML-025.970-PAR-9	14.08	14.07	Belmont, OH	Perm	Existing	Gravel	760	20	0.35	MLV-03 access
OH-BE-ML-029.970-TAR-10	14.46	14.45	Belmont, OH	Temp	Existing	Gravel	602	10	0.14	
OH-BE-ML-032.970-TAR-11	14.73	14.73	Belmont, OH	Temp	Existing	Gravel	128	10	0.03	
OH-BE-ML-043.971-TAR-13	17.29	17.29	Belmont, OH	Temp	Existing	Dirt	1,818	10	0.42	
OH-BE-ML-043.970-TAR-12	17.69	17.69	Belmont, OH	Temp	Existing	Dirt	704	8	0.13	
OH-BE-ML-045.970-TAR-14	17.95	17.94	Belmont, OH	Temp	Existing	Gravel	3,481	15	1.2	
OH-BE-ML-047.970-TAR-15	18.3	18.29	Belmont, OH	Temp	Existing	Gravel	3,518	8	0.65	
OH-BE-ML-048.970-TAR-16	18.78	18.78	Belmont, OH	Temp	Existing	Gravel	3,540	15	1.22	
OH-BE-ML-049.970-TAR-17	18.98	18.97	Belmont, OH	Temp	Existing	Gravel	1,901	10	0.44	
OH-BE-ML-062.970-TAR-19	21.72	21.72	Belmont, OH	Temp	Existing	Dirt	2,223	10	0.51	
<b>Seneca Lateral</b>										
OH-MO-SCL-017.970-TAR-2	5.14	5.06	Monroe, OH	Temp	Existing	Gravel	2,316	25	1.33	
OH-MO-SCL-019.970-TAR-3	5.72	5.64	Monroe, OH	Temp	Existing	Dirt	923	10	0.21	
OH-MO-SCL-021.970-TAR-3A	5.99	5.91	Monroe, OH	Temp	Existing	Gravel	1,080	10	0.25	
OH-MO-SCL-027.970-TAR-4	6.37	6.28	Monroe, OH	Temp	Existing	Gravel	1,906	10	0.44	
OH-MO-SCL-041.970-TAR-7	8.7	8.62	Monroe, OH	Temp	Existing	Dirt	1,196	9	0.25	

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OH-MO-SCL-055.970-TAR-8	12.07	11.96	Monroe, OH	Temp	Existing	Gravel	391	12	0.11	
OH-MO-SCL-058.970-TAR-9	12.78	12.65	Monroe, OH	Temp	Existing	Gravel	1,471	15	0.51	
OH-MO-SCL-081.970-TAR-11	15.65	15.52	Monroe, OH	Temp	Existing	Gravel	4,868	10	1.12	
OH-MO-SHC-083.970-TAR-43	16.8		Monroe, OH	Temp	Existing	Gravel	1,983	20	0.91	Also used for Sherwood Lateral.
OH-MO-SCL-091.970-TAR-12	17.68	17.55	Monroe, OH	Temp	Existing	Dirt	1,020	12	0.28	
OH-MO-SCL-104.970-TAR-14	19.77	19.64	Monroe, OH	Temp	Existing	Dirt	1,215	25	0.7	
OH-MO-SCL-106.970-TAR-15	20.25	20.12	Monroe, OH	Temp	Existing	Gravel	2,046	10	0.47	
OH-MO-SCL-109.970-TAR-16	21.02	20.89	Monroe, OH	Temp	Existing	Dirt	3,103	25	1.78	
<b>Sherwood Lateral</b>										
WV-DO-002.970-TAR-0	0.97	0.98EQ	Doddridge, WV	Temp	Existing	Gravel	6,190	15	2.13	
WV-DO-SHB-001.970-TAR-1	1.32		Doddridge, WV	Temp	Existing	Gravel	813	15	0.28	
WV-DO-SHC-006.970-PAR-1	1.49	1.51EQ	Doddridge, WV	Perm	Existing	Gravel	1,502	20	0.69	CGT/Sherwood Tie-In access. Also used for CGT Lateral.
WV-DO-SHC-011.970-TAR-2	2.17	1.01	Doddridge, WV	Temp	Existing	Gravel	3,885	12	1.07	
WV-DO-SHC-015.970-TAR-3	3.13	1.97	Doddridge, WV	Temp	Existing	Gravel	4,811	15	1.66	
WV-DO-SHC-030.970-TAR-9	6.36	5.25	Doddridge, WV	Temp	Existing	Dirt	1,490	10	0.34	
WV-DO-SHC-040.970-TAR-10	7.96	6.86	Doddridge, WV	Temp	Existing	Rock	2,062	10	0.47	
WV-DO-SHC-043.970-TAR-10A	8.57	7.47	Doddridge, WV	Temp	Existing	Dirt	2,735	10	0.63	
WV-TY-SHC-006.970-TAR-13	11.02	9.91	Tyler, WV	Temp	Existing	Gravel	543	10	0.12	
WV-TY-SHC-009.970-TAR-14	11.34	10.24	Tyler, WV	Temp	Existing	Dirt	635	7	0.1	
WV-TY-SHC-011.970-TAR-15	11.76	10.66	Tyler, WV	Temp	Existing	Gravel	835	10	0.19	
WV-TY-SHC-014.970-TAR-16	12.47	11.37	Tyler, WV	Temp	Existing	Gravel	460	10	0.11	
WV-TY-SHC-016.970-TAR-16A	12.93	11.83	Tyler, WV	Temp	Existing	Gravel	333	10	0.08	
WV-TY-SHC-017.970-TAR-17	13.08	11.98	Tyler, WV	Temp	Existing	Rock	1,528	8	0.28	
WV-TY-SHC-019.970-TAR-18	13.88	12.77	Tyler, WV	Temp	Existing	Gravel	2,489	15	0.86	

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WV-TY-SHC-024.970-TAR-20	14.58	13.5	Tyler, WV	Temp	Existing	Gravel	643	10	0.15	
WV-TY-SHC-026.970-TAR-21	14.76	13.68	Tyler, WV	Temp	Existing	Gravel	404	10	0.09	
WV-TY-SHC-026.970-TAR-21A	14.88	13.8	Tyler, WV	Temp	Existing	Dirt	1,602	12	0.44	
WV-TY-SHC-026.971-TAR-21B	15.06	13.98	Tyler, WV	Temp	Existing	Dirt	4,065	15	1.4	
WV-TY-SHC-027.970-TAR-22	15.48	14.4	Tyler, WV	Temp	Existing	Dirt	885	10	0.2	
WV-TY-SHC-030.971-TAR-24	16.69	15.61	Tyler, WV	Temp	Existing	Dirt	813	8	0.15	
WV-TY-SHC-039.970-TAR-25	18.04	16.96	Tyler, WV	Temp	Existing	Dirt	3,220	8	0.59	
WV-TY-SHC-042.970-TAR-25A	18.68	17.6	Tyler, WV	Temp	Existing	Dirt	382	10	0.09	
WV-TY-SHC-047.970-TAR-26A	19.9	18.82	Tyler, WV	Temp	Existing	Dirt	493	15	0.17	
WV-TY-SHC-059.970-TAR-27B	23.3	22.21	Tyler, WV	Temp	Existing	Dirt	6,880	10	1.58	
WV-TY-SHC-069.970-PAR-30	24.76	23.68	Tyler, WV	Perm	Existing	Gravel	6,294	20	2.89	Operations access to pipeline.
WV-TY-SHC-075.971-TAR-30B	26.85	25.76	Tyler, WV	Temp	Existing	Dirt	4,468	12	1.23	
WV-TY-SHC-088.970-TAR-31	29.11	28.02	Tyler, WV	Temp	Existing	Asphalt	3,729	12	1.03	
WV-TY-SHC-100.970-TAR-32C	31.21	30.12	Tyler, WV	Temp	Existing	Dirt	2,185	10	0.5	
WV-TY-SHC-105.970-TAR-33	31.91	30.82	Tyler, WV	Temp	Existing	Dirt	1,363	8	0.25	
WV-WE-SHC-007.970-TAR-33D	34.1	33.01	Wetzel, WV	Temp	Existing	Gravel	2,838	10	0.65	
OH-MO-SHC-040.970-TAR-35	42.35	40.63	Monroe, OH	Temp	Existing	Gravel	400	10	0.09	
OH-MO-SHC-048.971-PAR-38	44.3	42.56	Monroe, OH	Perm	Existing	Dirt	1,037	20	0.48	MLV-05 access
OH-MO-SHC-066.970-TAR-40	48.37	46.62	Monroe, OH	Temp	Existing	Asphalt	582	15	0.2	
OH-MO-SHC-083.970-TAR-43	53.56	51.87	Monroe, OH	Temp	Existing	Gravel	1,983	20	0.91	Also used for Seneca Lateral
<b>Mainlines:</b>										
<b>Supply Connector Lines A/B</b>										
OH-HR-004.000-PAR-1	0	0	Harrison, OH	Perm	Existing	Gravel	3,266	20	1.5	Cadiz Tie-In access. Also used for Clarington and Cadiz Lateral access.

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OH-HR-019.000-TAR-3	6.2	6.43	Harrison, OH	Temp	Existing	Dirt	302	20	0.14	
OH-HR-022.000-TAR-4	6.91	7.14	Harrison, OH	Temp	Existing	Asphalt	445	15	0.15	
OH-HR-035.000-TAR-5	12.09	12.32	Harrison, OH	Temp	Existing	Gravel	528	15	0.18	
OH-HR-042.545-TAR-6	14.82	14.93	Harrison, OH	Temp	Existing	Gravel	582	15	0.2	
OH-CA-022.000-TAR-8	22.23	22.38	Carroll, OH	Temp	Existing	Gravel	480	15	0.17	
OH-TU-014.000-TAR-8A	27.48		Tuscarawas, OH	Temp	Existing	Gravel	331	15	0.11	
OH-ST-007.000-TAR-9A	38.79	38.84	Stark, OH	Temp	Existing	Gravel	245	15	0.08	
OH-ST-007.000-TAR-10	39.2	39.25	Stark, OH	Temp	Existing	Asphalt	1237	15	0.43	
OH-WA-052.523-TAR-10A	68.62		Wayne, OH	Temp	Existing	Asphalt	2490	15	0.86	
<b>Market Segment</b>										
MI-LE-029.000-TAR-032	34.02	33.57	Lenawee, MI	Temp	Existing	Dirt	2,394	20	1.1	
MI-LE-047.000-TAR-03	38.47	38.02	Lenawee, MI	Temp	Existing	Dirt	1,231	10	0.28	
MI-LE-096.500-TAR-34	48.15	47.65	Lenawee, MI	Temp	Existing	Gravel	3,344	20	1.54	
MI-LE-123.000-TAR-005	54.92	54.38	Lenawee, MI	Temp	Existing	Dirt	1,184	20	0.54	
MI-WA-032.000-TAR-26	63.46	62.9	Washtenaw, MI	Temp	Existing	Gravel	1,082	12	0.3	
MI-WA-054.000-TAR-8	67.57	67.21	Washtenaw, MI	Temp	Existing	Dirt	451	17	0.18	
MI-WA-056.000-TAR-8A	67.83	67.47	Washtenaw, MI	Temp	Existing	Dirt	408	12	0.11	
MI-WA-090.500-TAR-27	75.09	74.73	Washtenaw, MI	Temp	Existing	Gravel	2,409	30	1.66	
MI-WA-091.510-PAR-005A	75.42	75.06	Washtenaw, MI	Perm	Existing	Gravel	1,938	75	3.34	Consumers MS access
MI-LI-001.000-TAR-23	84.81	84.48	Livingston, MI	Temp	Existing	Dirt	956	20	0.44	
MI-LI-024.510-TAR-28	88.43	88.52	Livingston, MI	Temp	Existing	Asphalt	1,328	20	0.61	
MI-LI-025.000-TAR-12A	89.06	89.15	Livingston, MI	Temp	Existing	Gravel	409	10	0.09	
MI-LI-025.000-TAR-12	89.75	89.84	Livingston, MI	Temp	Existing	Asphalt	1318	27	0.82	
MI-LI-073.501-TAR-30	96.11	96.19	Livingston, MI	Temp	Existing	Dirt	708	30	0.49	
MI-LI-082.000-TAR-31	98.66	98.82	Livingston, MI	Temp	Existing	Dirt	221	30	0.15	



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MI-LI-084.500-PAR-008	99.83	99.99	Livingston, MI	Perm	Existing	Dirt	227	75	0.39	Vector MS access.
						<b>TOTALS</b>	<b>244,868</b>	<b>feet</b>		
							<b>46.38</b>	<b>miles</b>		

<sup>1</sup> PAR = Permanent Access Road; TAR = Temporary Access Road.

<sup>2</sup> Revised mileposts (MP) are current based on length; Old MPs correspond to previous submittals.

<sup>3</sup> OP = Open; FO = Forest; AG = Agriculture

<sup>4</sup> Where the estimated width is greater than 20 or 25 feet for the Permanent Access Roads (e.g., 75 feet), the additional width beyond a nominal roadway width of 20 or 25 feet will be used for the installation of electric powerlines.